Stephanie J Dancer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Modeling fomiteâ€mediated SARSâ€CoVâ€2 exposure through personal protective equipment doffing in a hospital environment. Indoor Air, 2022, 32, .	4.3	10
2	One size does not fit all: why infection prevention is difficult to randomize or control. Journal of Hospital Infection, 2022, , .	2.9	3
3	Probabilistic microsimulation to examine the cost-effectiveness of hospital admission screening strategies for carbapenemase-producing enterobacteriaceae (CPE) in the United Kingdom. European Journal of Health Economics, 2022, 23, 1173-1185.	2.8	2
4	A Better Disinfectant for Low-Resourced Hospitals? A Multi-Period Cluster Randomised Trial Comparing Hypochlorous Acid with Sodium Hypochlorite in Nigerian Hospitals: The EWASH Trial. Microorganisms, 2022, 10, 910.	3.6	2
5	The Clean pilot study: evaluation of an environmental hygiene intervention bundle in three Tanzanian hospitals. Antimicrobial Resistance and Infection Control, 2021, 10, 8.	4.1	11
6	Systematic review on use, cost and clinical efficacy of automated decontamination devices. Antimicrobial Resistance and Infection Control, 2021, 10, 34.	4.1	17
7	Dismantling myths on the airborne transmission of severe acute respiratory syndrome coronavirus-2 (SARS-CoV-2). Journal of Hospital Infection, 2021, 110, 89-96.	2.9	264
8	Covid-19 has redefined airborne transmission. BMJ, The, 2021, 373, n913.	6.0	130
9	A paradigm shift to combat indoor respiratory infection. Science, 2021, 372, 689-691.	12.6	192
10	What is the relationship between indoor air quality parameters and airborne microorganisms in hospital environments? A systematic review and metaâ€analysis. Indoor Air, 2021, 31, 1308-1322.	4.3	26
11	Can we do better? A guide to pandemics – some Dos and Don'ts for the next one. Journal of Infection, 2021, 83, 119-145.	3.3	2
12	Staphylococcus aureus nasal colonization among dental health care workers in Northern Germany (StaphDent study). International Journal of Medical Microbiology, 2021, 311, 151524.	3.6	4
13	What is the risk of acquiring SARS-CoV-2 from the use of public toilets?. Science of the Total Environment, 2021, 792, 148341.	8.0	38
14	Transmission of SARS oVâ€2 by inhalation of respiratory aerosol in the Skagit Valley Chorale superspreading event. Indoor Air, 2021, 31, 314-323.	4.3	505
15	Reducing the risk of COVID-19 transmission in hospitals: focus on additional infection control strategies. Surgery, 2021, 39, 752-758.	0.3	9
16	Why don't we just open the windows?. BMJ, The, 2021, 375, n2895.	6.0	13
17	Hand antisepsis without decreasing efficacy by shortening the rub-in time of alcohol-based handrubs to 15 seconds. Journal of Hospital Infection, 2020, 104, 419-424.	2.9	23
18	How Much Impact Do Antimicrobial Surfaces Really Have on Healthcare-acquired Infection?. Clinical Infectious Diseases, 2020, 71, 1814-1816.	5.8	7

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19	Do pneumatic tube transport systems transmit potential pathogens? A hygienic risk assessment in a university hospital. Journal of Hospital Infection, 2020, 104, 374-380.	2.9	2
20	Covid-19 exposes the gaps in infection prevention and control. Infection, Disease and Health, 2020, 25, 223-226.	1.1	13
21	Influence of ventilation use and occupant behaviour on surface microorganisms in contemporary social housing. Scientific Reports, 2020, 10, 11841.	3.3	13
22	Evaluation of World Health Organization–Recommended Hand Hygiene Formulations. Emerging Infectious Diseases, 2020, 26, 2064-2068.	4.3	12
23	Bacterial transfer to fingertips during sequential surface contacts with and without gloves. Indoor Air, 2020, 30, 993-1004.	4.3	25
24	Revising Nightingale's legacy. Journal of Hospital Infection, 2020, 105, 344-345.	2.9	2
25	Putting a balance on the aerosolization debate around SARS-CoV-2. Journal of Hospital Infection, 2020, 105, 569-570.	2.9	35
26	How can airborne transmission of COVID-19 indoors be minimised?. Environment International, 2020, 142, 105832.	10.0	933
27	COVID-19 and use of non-traditional masks: how do various materials compare in reducing the risk of infection for mask wearers?. Journal of Hospital Infection, 2020, 105, 640-642.	2.9	42
28	Measuring environmental contamination in critical care using dilute hydrogen peroxide (DHP) technology: An observational cross-over study. Infection, Disease and Health, 2020, 25, 107-112.	1.1	7
29	Reducing hand recontamination of healthcare workers during COVID-19. Infection Control and Hospital Epidemiology, 2020, 41, 870-871.	1.8	17
30	Dynamic Transmission of Staphylococcus Aureus in the Intensive Care Unit. International Journal of Environmental Research and Public Health, 2020, 17, 2109.	2.6	11
31	Emergence of an Australian-like pstS-null vancomycin resistant Enterococcus faecium clone in Scotland. PLoS ONE, 2019, 14, e0218185.	2.5	15
32	How do we evaluate the cost of nosocomial infection? The ECONI protocol: an incidence study with nested case-control evaluating cost and quality of life. BMJ Open, 2019, 9, e026687.	1.9	9
33	Tracking Staphylococcus aureus in the intensive care unit using whole-genome sequencing. Journal of Hospital Infection, 2019, 103, 13-20.	2.9	13
34	Visualising the invisible; why cleaning is important in the control of hospital-acquired infection. Evidence-based Nursing, 2019, 22, 117-117.	0.2	2
35	Four steps to clean hospitals: LOOK, PLAN, CLEAN and DRY. Journal of Hospital Infection, 2019, 103, e1-e8.	2.9	32
36	Is there an association between airborne and surface microbes in the critical care environment?. Journal of Hospital Infection, 2018, 100, e123-e129.	2.9	25

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37	How Does a Photocatalytic Antimicrobial Coating Affect Environmental Bioburden in Hospitals?. Infection Control and Hospital Epidemiology, 2018, 39, 398-404.	1.8	21
38	Panton–Valentine leukocidin-positive Staphylococcus aureus : a position statement from the International Society of Chemotherapy. International Journal of Antimicrobial Agents, 2018, 51, 16-25.	2.5	68
39	Shining a light on ultraviolet-C disinfection: No golden promises for infection prevention. American Journal of Infection Control, 2018, 46, 1422-1423.	2.3	5
40	Protracted diagnosis of ACNES: a costly exercise. Journal of Surgical Case Reports, 2018, 2018, rjy230.	0.4	3
41	Beware biofilm! Dry biofilms containing bacterial pathogens on multiple healthcare surfaces; a multi-centre study. Journal of Hospital Infection, 2018, 100, e47-e56.	2.9	99
42	Quantifying the relative effect of environmental contamination on surgical ward MRSA incidence: AnÂexploratory analysis. Infection, Disease and Health, 2018, 23, 127-136.	1.1	1
43	Estimating excess length of stay due to healthcare-associated infections: a systematic review and meta-analysis of statistical methodology. Journal of Hospital Infection, 2018, 100, 222-235.	2.9	60
44	Novel technology for door handle design. Journal of Hospital Infection, 2017, 97, 433-434.	2.9	5
45	Variation in hospital cleaning practice and process in Australian hospitals: A structured mapping exercise. Infection, Disease and Health, 2017, 22, 195-202.	1.1	17
46	Diabetic foot infection: Antibiotic therapy and good practice recommendations. International Journal of Clinical Practice, 2017, 71, e13006.	1.7	58
47	What's Trending in Infection Control? Scoping and Narrative Reviews. Infection Control and Hospital Epidemiology, 2017, 38, 1098-1102.	1.8	3
48	Examining the association between surface bioburden and frequently touched sites in intensive care. Journal of Hospital Infection, 2017, 95, 76-80.	2.9	60
49	Mapping the â€~hospital microbiome' and the spread of antimicrobial resistance and biofilm on the intensive care units from different regions. Infection, Disease and Health, 2017, 22, S12-S13.	1.1	1
50	Control of Antimicrobial Resistance Requires an Ethical Approach. Frontiers in Microbiology, 2017, 8, 2124.	3.5	40
51	What are the threats from antimicrobial resistance for maternity units in low- and middle- income countries?. Global Health Action, 2016, 9, 33381.	1.9	17
52	ls it worth screening elective orthopaedic patients for carriage of <i>Staphylococcus aureus</i> ? A part-retrospective case–control study in a Scottish hospital. BMJ Open, 2016, 6, e011642.	1.9	12
53	What's trending in infection control?. Infection, Disease and Health, 2016, 21, 146.	1.1	0
54	Infection control: Evidence-based common sense. Infection, Disease and Health, 2016, 21, 147-153.	1.1	12

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55	Infection control in the 21st century. Pathology, 2016, 48, S51.	0.6	0
56	Infection, Disease and Health: A journal for the future. Infection, Disease and Health, 2016, 21, 1-2.	1.1	2
57	Missing a trick? Response to: â€~Disinfectant wipes are appropriate to control microbial bioburden from surfaces'. Journal of Hospital Infection, 2016, 92, 208-209.	2.9	3
58	Dos and don'ts for hospital cleaning. Current Opinion in Infectious Diseases, 2016, 29, 415-423.	3.1	36
59	Hospital cleaning: detergent or disinfectant. Pathology, 2016, 48, S52.	0.6	0
60	How can antibiotics make us sick and what to do about it. Pathology, 2016, 48, S52.	0.6	0
61	Pitfalls in Microbiological Sampling of the Healthcare Environment. A Response to "Evaluating a New Paradigm for Comparing Surface Disinfection in Clinical Practice― Infection Control and Hospital Epidemiology, 2015, 36, 849-850.	1.8	4
62	In-use effect of electrolysed water on transcutaneous oxygen sensors. Healthcare Infection, 2015, 20, 141-144.	0.6	2
63	Researching effective approaches to cleaning in hospitals: protocol of the REACH study, a multi-site stepped-wedge randomised trial. Implementation Science, 2015, 11, 44.	6.9	28
64	Restrictive reporting of selected antimicrobial susceptibilities influences clinical prescribing. Journal of Infection and Public Health, 2015, 8, 234-241.	4.1	33
65	Childbed fever: history repeats itself?. BJOC: an International Journal of Obstetrics and Gynaecology, 2015, 122, 156-159.	2.3	8
66	Focusing on infection prevention to slow antimicrobial resistance rates. BMJ, The, 2015, 350, h1931-h1931.	6.0	4
67	Microbiology service centralization: a step too far. Journal of Hospital Infection, 2015, 91, 292-298.	2.9	16
68	Risk of organism acquisition from prior room occupants: a systematic review and meta-analysis. Journal of Hospital Infection, 2015, 91, 211-217.	2.9	158
69	Evaluating Use of Neutral Electrolyzed Water for Cleaning Near-Patient Surfaces. Infection Control and Hospital Epidemiology, 2014, 35, 1505-1510.	1.8	38
70	Visualizing the invisible: applying an arts-based methodology to explore how healthcare workers and patient representatives envisage pathogens in the context of healthcare associated infections. Arts and Health, 2014, 6, 117-131.	1.6	7
71	Clinical Insights: <i>Staphylococcus aureus</i> Antibiotic Resistance. , 2014, , .		0
72	ESCMID guidelines for the management of the infection control measures to reduce transmission of multidrug-resistant Gram-negative bacteria in hospitalized patients. Clinical Microbiology and Infection, 2014, 20, 1-55.	6.0	640

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73	Chlorhexidine's role in skin antisepsis: questioning the evidence. Lancet, The, 2014, 384, 1344-1345.	13.7	3
74	Controlling Hospital-Acquired Infection: Focus on the Role of the Environment and New Technologies for Decontamination. Clinical Microbiology Reviews, 2014, 27, 665-690.	13.6	463
75	Controlling methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) in a hospital and the role of hydrogen peroxide decontamination: an interrupted time series analysis. BMJ Open, 2014, 4, e004522.	1.9	38
76	Roles of sunlight and natural ventilation for controlling infection: historical and current perspectives. Journal of Hospital Infection, 2013, 84, 271-282.	2.9	112
77	Moving forward with hospital cleaning. American Journal of Infection Control, 2013, 41, 1138-1139.	2.3	9
78	Floor wars: the battle for â€~clean' surfaces. Journal of Hospital Infection, 2013, 84, 339-340.	2.9	17
79	Approaching zero: temporal effects of a restrictive antibiotic policy on hospital-acquired Clostridium difficile, extended-spectrum β-lactamase-producing coliforms and meticillin-resistant Staphylococcus aureus. International Journal of Antimicrobial Agents, 2013, 41, 137-142.	2.5	125
80	Effect of disposable barriers, disinfection, and cleaning on controlling methicillin-resistant Staphylococcus aureus environmental contamination. American Journal of Infection Control, 2013, 41, 836-840.	2.3	18
81	How quickly do hospital surfaces become contaminated after detergent cleaning?. Healthcare Infection, 2013, 18, 3-9.	0.6	50
82	Put your ties back on: scruffy doctors damage our reputation and indicate a decline in hygiene. BMJ, The, 2013, 346, f3211-f3211.	6.0	11
83	Methods to evaluate environmental cleanliness in healthcare facilities. Healthcare Infection, 2013, 18, 23-30.	0.6	48
84	The Environment and Healthcare-Acquired Infections: Why Accurate Reporting and Evaluation of Biological Plausibility Are Important. Infection Control and Hospital Epidemiology, 2013, 34, 996-997.	1.8	24
85	Infection control in the post-antibiotic era. Healthcare Infection, 2013, 18, 51-60.	0.6	16
86	Effect of cleaning and disinfection on naturally contaminated clinical contact surfaces. Acta Stomatologica Naissi, 2013, 29, 1265-1272.	0.2	6
87	Update on the prevention and control of community-acquired meticillin-resistant Staphylococcus aureus (CA-MRSA). International Journal of Antimicrobial Agents, 2012, 39, 193-200.	2.5	67
88	Hot and steamy: outbreak of Bacillus cereus in Singapore associated with construction work and laundry practices. Journal of Hospital Infection, 2012, 81, 224-230.	2.9	32
89	Surgical site infections linked to contaminated surgical instruments. Journal of Hospital Infection, 2012, 81, 231-238.	2.9	97
90	Priorities in the prevention and control of multidrug-resistant Enterobacteriaceae in hospitals. Journal of Hospital Infection, 2012, 82, 85-93.	2.9	26

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91	Rapid acquisition of decreased carbapenem susceptibility in a strain of Klebsiella pneumoniae arising during meropenem therapy. Clinical Microbiology and Infection, 2012, 18, 140-146.	6.0	40
92	Comparison of cleaning efficacy between in-use disinfectant and electrolysed water in an English residential care home. Journal of Hospital Infection, 2012, 80, 122-127.	2.9	24
93	Infection control â€~undercover': a patient experience. Journal of Hospital Infection, 2012, 80, 189-191.	2.9	8
94	Where do hands go? An audit of sequential hand-touch events on a hospital ward. Journal of Hospital Infection, 2012, 80, 206-211.	2.9	58
95	Disinfection is not the same as cleaning. Critical Care Medicine, 2011, 39, 1853.	0.9	3
96	Finding a benchmark for monitoring hospital cleanliness. Journal of Hospital Infection, 2011, 77, 25-30.	2.9	188
97	Cleanliness audit of clinical surfaces and equipment: who cleans what?. Journal of Hospital Infection, 2011, 78, 178-181.	2.9	62
98	Hospital cleaning in the 21st century. European Journal of Clinical Microbiology and Infectious Diseases, 2011, 30, 1473-1481.	2.9	163
99	Effect of withdrawing topical fusidic acid on <i>Staphylococcus aureus</i> resistance rates. Scottish Medical Journal, 2011, 56, 10-11.	1.3	1
100	Decontamination of environmental surfaces in hospitals to reduce hospital acquired infections. The Cochrane Library, 2010, , .	2.8	0
101	Pants, policies and paranoia…. Journal of Hospital Infection, 2010, 74, 10-15.	2.9	33
102	â€~Everything has made the difference' – a reply to Dr Elston. Journal of Hospital Infection, 2010, 75, 136-137.	2.9	10
103	All that glistens may be neither gold nor clean. Journal of Hospital Infection, 2010, 76, 177-178.	2.9	13
104	Control of Transmission of Infection in Hospitals Requires More than Clean Hands. Infection Control and Hospital Epidemiology, 2010, 31, 958-960.	1.8	25
105	Can hospital computers be disinfected using a hand-held UV light source?. Journal of Hospital Infection, 2009, 72, 92-94.	2.9	18
106	The role of environmental cleaning in the control of hospital-acquired infection. Journal of Hospital Infection, 2009, 73, 378-385.	2.9	467
107	Hospital cleaning: problems with steam cleaning and microfibre. Journal of Hospital Infection, 2009, 72, 360-361.	2.9	21
108	Measuring the effect of enhanced cleaning in a UK hospital: a prospective cross-over study. BMC Medicine, 2009, 7, 28.	5.5	206

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109	Considering the introduction of universal MRSA screening. Journal of Hospital Infection, 2008, 69, 315-320.	2.9	45
110	Surveillance gets bigger and better. Journal of Hospital Infection, 2008, 69, 203.	2.9	1
111	Keeping watch over the Staphylococcus. Journal of Hospital Infection, 2008, 70, 297.	2.9	0
112	Are hygiene standards useful in assessing infection risk?. American Journal of Infection Control, 2008, 36, 381-384.	2.3	95
113	Importance of the environment in meticillin-resistant Staphylococcus aureus acquisition: the case for hospital cleaning. Lancet Infectious Diseases, The, 2008, 8, 101-113.	9.1	416
114	Monitoring environmental cleanliness on two surgical wards. International Journal of Environmental Health Research, 2008, 18, 357-364.	2.7	81
115	First Report of Ciprofloxacin Resistance amongKlebsiella pneumoniaeHarbouring the qnrA1 Gene and Producing SHV-5 Extended-Spectrum β-lactamase in Scotland. Journal of Chemotherapy, 2008, 20, 753-755.	1.5	2
116	Consequences of Antimicrobial Chemotherapy: Overgrowth, Resistance, and Virulence. , 2008, , 1-15.		0
117	A microbiological evaluation of hospital cleaning methods. International Journal of Environmental Health Research, 2007, 17, 285-295.	2.7	54
118	Attention prescribers: be careful with antibiotics. Lancet, The, 2007, 369, 442-443.	13.7	3
119	The effect of antibiotics on methicillin-resistant Staphylococcus aureus. Journal of Antimicrobial Chemotherapy, 2007, 61, 246-253.	3.0	102
120	MRSA acquisition in an intensive care unit. American Journal of Infection Control, 2006, 34, 10-17.	2.3	74
121	Antibiotic use is associated with resistance of environmental organisms in a teaching hospital. Journal of Hospital Infection, 2006, 62, 200-206.	2.9	41
122	MRSA behind bars?. Journal of Hospital Infection, 2006, 62, 261-263.	2.9	11
123	Erratum to "MRSA behind bars? [Journal of Hospital Infection 2006;62:261–263]― Journal of Hospital Infection, 2006, 63, 114.	2.9	0
124	Antenatal prevention of neonatal group B streptococcal infection. Reviews in Gynaecological and Perinatal Practice, 2006, 6, 218-225.	0.3	6
125	Reversing methicillin resistance in MRSA using a bacterial transforming agent. Journal of Antimicrobial Chemotherapy, 2006, 58, 455-457.	3.0	1

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127	MRSA—the storm clouds gather. Journal of Hospital Infection, 2005, 61, 265-267.	2.9	6
128	The Real Cost of MRSA. , 2005, , 281-309.		1
129	Polymerase chain reaction diagnosis in culture-negative prosthetic valve methicillin-resistant Staphylococcus aureus endocarditis in a patient with chronic liver disease. Interactive Cardiovascular and Thoracic Surgery, 2004, 3, 240-242.	1.1	5
130	How do we assess hospital cleaning? A proposal for microbiological standards for surface hygiene in hospitals. Journal of Hospital Infection, 2004, 56, 10-15.	2.9	349
131	How antibiotics can make us sick: the less obvious adverse effects of antimicrobial chemotherapy. Lancet Infectious Diseases, The, 2004, 4, 611-619.	9.1	161
132	Oral streptogramins in the management of patients with methicillin-resistant Staphylococcus aureus (MRSA) infections. Journal of Antimicrobial Chemotherapy, 2003, 51, 731-735.	3.0	25
133	Glycopeptide resistance in Staphylococcus aureus. Journal of Antimicrobial Chemotherapy, 2003, 51, 1309-1311.	3.0	5
134	Letters to the Editor. Journal of Hospital Infection, 1999, 42, 69-79.	2.9	3
135	Mopping up hospital infection. Journal of Hospital Infection, 1999, 43, 85-100.	2.9	184
136	Isolation and characterization of coliforms from glacial ice and water in Canada's High Arctic. Journal of Applied Microbiology, 1997, 82, 597-609.	3.1	81
137	An outbreak of pemphigus neonatorum. Journal of Infection, 1990, 20, 73-82.	3.3	27
138	The epidermolytic toxins are serine proteases. FEBS Letters, 1990, 268, 129-132.	2.8	88
139	Outbreak of staphylococcal scalded skin syndrome among neonates. Journal of Infection, 1988, 16, 87-103.	3.3	63
140	Airborne SARS-CoV-2. BMJ, The, 0, , o1408.	6.0	3